

What is claimed is;

1. An aromatic liquid-crystalline polyester comprising:
a repeating unit derived from 2-hydroxy-6-naphthoic acid
of 30 to 80 mol%;
a repeating unit derived from aromatic diol of 35 to 10
mol%; and
a repeating unit derived from aromatic dicarboxylic acid
of 35 to 10 mol%

2. The aromatic liquid-crystalline polyester according
to Claim 1, wherein
the aromatic diol is 4,4'-dihydroxybiphenyl.

3. The aromatic liquid-crystalline polyester according
to Claim 1 or Claim 2, wherein the aromatic dicarboxylic acid
is selected from the group consisting of terephthalic acid,
isophthalic acid, and 2,6-naphthalene dicarboxylic acid.

4. The aromatic liquid-crystalline polyester according
to Claim 3, wherein
the aromatic dicarboxylic acid is isophthalic acid.

5. The aromatic liquid-crystalline polyester according
to Claim 3, wherein

the aromatic dicarboxylic acid is 2,6-naphthalene dicarboxylic acid.

6. A film comprising the aromatic liquid-crystalline polyester according to Claim 1.

7. A method for producing a film, comprising the steps of:

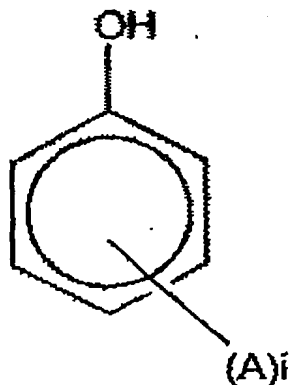
dissolving the aromatic liquid-crystalline polyester according to Claim 1 in an organic solvent;

casting a solution obtained; and

removing the organic solvent.

8. The method for producing a film according to Claim 6, wherein

the organic solvent includes a phenol compound represented by a following general formula (I):



(I)

(wherein, A represents a hydrogen atom, a halogen atom or a tri halogenated methyl group, and i represents an integer of 1 - 5; and when two or more of A exist, A may be mutually identical, or may be mutually different).

9. The method for producing a film according to Claim 7, wherein

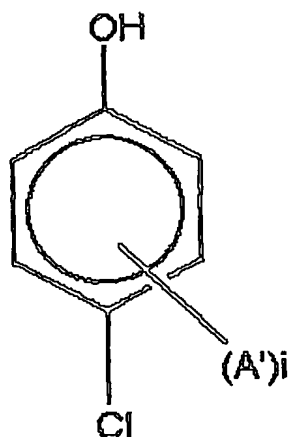
a content of a phenol compound in the organic solvent is not less than 30% by weight.

10. The method for producing a film according to Claim 8 or Claim 9, wherein

the phenol compound is a halogen substituted phenol compound.

11. The method for producing a film according to Claim 10 wherein

the halogen substituted phenol compound is a compound represented by a following general formula (II):



(II)

(wherein, A' represents a hydrogen atom, a halogen atom or a tri halogenated methyl group, and i represents an integer of 1 to 4; and when two or more of A' exist, A' may be mutually identical, or may be mutually different).

12. A laminated article comprising a layer comprising the aromatic liquid-crystalline polyester according to Claim 1 and a metal layer.

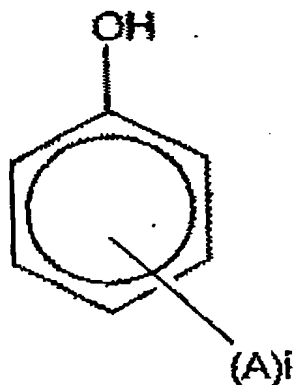
13. A dielectric substance paste comprising the aromatic liquid-crystalline polyester according to Claim 1, a solvent, and a dielectric substance powder, wherein

an amount of the aromatic liquid-crystalline polyester is 0.5 to 50% by weight to an amount of a sum of the aromatic liquid-crystalline polyester and the solvent, and when an amount of a sum of the aromatic liquid-crystalline polyester and the

solvent is 100 parts by weight, an amount of the dielectric substance powder is 0.2 to 200 parts by weight.

14. The dielectric substance paste according to Claim 13, wherein

the solvent containing a phenol compound is a compound represented by a following general formula (I):



(I)

(wherein, A represents a hydrogen atom, a halogen atom or a tri halogenated methyl group, and i represents an integer of 1 to 5; and when two or more of A exist, A may be mutually identical, or may be mutually different).

15. The dielectric substance paste according to Claim 14, wherein

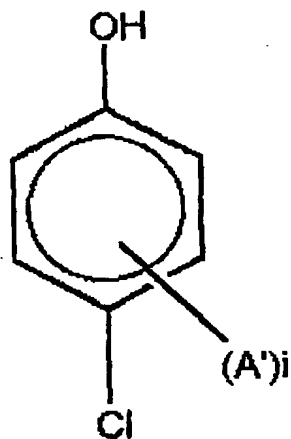
a content of the phenol compound in the solvent is not less than 30% by weight.

16. The dielectric substance paste according to Claim 14,
wherein

the phenol compound is a halogen substituted phenol
compound.

17. The dielectric substance paste according to Claim 16,
wherein

the halogen substituted phenol compound is a compound
represented by a following general formula (II):



(II)

(wherein, A' represents a hydrogen atom, a halogen atom or a tri halogenated methyl group, and i represents an integer of 1 to 4; and when two or more of A' exist, A' may be mutually identical, or may be mutually different).

18. The dielectric substance paste according to Claim 13,
wherein

the dielectric substance powder is at least one kind of powders selected from the group consisting of barium titanate, strontium titanate, a solid solution of barium titanate and strontium titanate, and tantalum oxide.

19. The dielectric substance paste according to Claim 13, wherein

an amount of the dielectric substance powder is 5 to 100 part by weight.

20. A method for manufacturing a dielectric film, comprising the steps of:

coating the paste according to Claim 13 on a substrate;
and

removing the organic solvent.

21. A dielectric film comprising the aromatic liquid-crystalline polyester according to Claim 1 and a dielectric substance powder.